## A. CLASSIFICATION OF SUBJECT MATTER IPC 7 G03F9/00

According to International Patent Classification (IPC) or to both national classification and IPC

## **B. FIELDS SEARCHED**

Minimum documentation searched (classification system followed by classification symbols) GO3F HO1L IPC 7

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, PAJ, WPI Data

C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of	the relevant passages	Relevant to claim No.
Α	US 5 414 514 A (MODIANO ALBER 9 May 1995 (1995-05-09) cited in the application column 2, line 52 -column 4, figures 1-8	E.	1,5,9 RECEIVE
A	PATENT ABSTRACTS OF JAPAN vol. 014, no. 258 (P-1055), 4 June 1990 (1990-06-04) -& JP 02 069604 A (MATSUSHITA CO LTD), 8 March 1990 (1990-0 abstract; figures	ELECTRIC IND 13-08) -/	RECEIVED  APR 25, 2002  APR 25, 2002
X Furti	ner documents are listed in the continuation of box C.	X Patent family members are listed	in annex.
"A" docume consider in the considering of the considering of the considering of the considering in the consi	tegories of cited documents:  ant defining the general state of the art which is not lered to be of particular relevance document but published on or after the international late and the state of the	"I" later document published after the inte or priority date and not in conflict with cited to understand the principle or th invention  "X" document of particular relevance; the cannot be considered novel or cannot involve an inventive step when the document of particular relevance; the cannot be considered to involve an in document is combined with one or ments, such combination being obvious the art.	the application but every underlying the claimed invention to econsidered to comment is taken alone claimed invention wentive step when the ore other such docu-

27 March 2002 Name and mailing address of the ISA

European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo ni, Fax: (+31-70) 340-3016

Date of the actual completion of the international search

document published prior to the international filing date but later than the priority date claimed

05/04/2002

"&" document member of the same patent family

Date of mailing of the international search report

Authorized officer

in the art.

Heryet, C

Form PCT/ISA/210 (second sheet) (July 1992)

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C (Continue	etion) DOCUMENTS CONSIDERES BE RELEVANT	PCTZIB 0:	1/02462 
Category °	Citation of document, with indication, where appropriate, of the relevant passages		Relevant to claim No.
A	MOEL A ET AL: "NOVEL ON-AXIS INTERFEROMETRIC ALIGNMENT METHOD WITH SUB-10 NM PRECISION" JOURNAL OF VACUUM SCIENCE AND TECHNOLOGY: PART B, AMERICAN INSTITUTE OF PHYSICS. NEW YORK, US, vol. 11, no. 6, 1 November 1993 (1993-11-01), pages 2191-2194, XP000423398 ISSN: 0734-211X page 2191, right-hand column -page 2192; figures 2,3		1,5,9
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